

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph [0033} with the following amended paragraph [0033].**

[0033] In order to achieve the above-mentioned object, a clutch device for a magnetic recording/reproducing apparatus is provided which includes a ~~rotating~~ central shaft installed on a main chassis; a driving pulley installed on the ~~rotating~~ central shaft which rotates by receiving power from a driving source and having a cylindrical pulley holder portion; an up/down gear containing a cylindrical gear holder unit having an outer diameter smaller than an inner diameter of the pulley holder portion and being ascendable/descendible along a ~~rotating~~ central shaft; and a clutch spring placed between the inner surface of the pulley holder portion and the outer surface of the gear holder unit for selectively transmitting power with a certain torque from the driving pulley to the up/down gear in accordance with the rotational direction of the driving pulley.

**Please replace paragraph [0044] with the following amended paragraph [0044].**

[0044] The drive pulley of a clutch device for a magnetic recording/reproducing apparatus includes a pulley body formed as a disc shape with a belt wound around the outer circumference thereof; a boss portion combined with a ~~rotating~~ central shaft; a bridge portion projected so as to restrict the movement of an up/down gear; a pulley holder portion having an inner surface in contact with a clutch spring; and an engaging rib combined with an up/down gear for rotating together; wherein the boss portion, the bridging portion, the pulley holder portion and the engaging rib are formed in a cylindrical shape and orderly positioned from the center of the pulley body.

**Please replace paragraph [0062] with the following amended paragraph [0062].**

[0062] A gear holder 76 is formed at the up/down gear 70 so as to face with the pulley holder 66 of the drive pulley 64. The gear holder 76 has a cylindrical shape in which an inner cylindrical portion 76b and an outer cylindrical portion 76a having the same axis as the ~~central~~ shaft 62 are connected to each other. The inner cylindrical portion 76b of the gear holder 76 is inserted into the pulley holder 66 so as to be ascendable. Accordingly, the outer diameter of the inner cylindrical portion 76b of the gear holder 76 is formed so as to be smaller than the inner diameter of the pulley holder 66.

**Please replace paragraph [0072] with the following amended paragraph [0072].**

[0072] First, the drive pulley 64 includes a pulley body 64a having a disc shape in which a belt is wound on the outer circumference, a boss portion 64c combined with the ~~rotation~~ central shaft 62, a bridging portion 64b projecting in order to restrict the movement of the up/down gear 70 by combining with the inner cylindrical portion 76b of the up/down gear 70 as a hook structure, a pulley holder 66 with its inner surface in contact with the clutch spring 80, and an engaging rib 68 combined with the up/down gear 70 so as to enable them to rotate together.